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APPLICANT'S(S') INFORMATION DISCLOSURE STATEMENT		Applicant(s): Thomas KOHLER, et al.					
		Filing Date: herewith		Group: unknown			
U.S. PATENT DOCUMENTS							
Initial *		Document No.	Date	Name	Class	Subcl	Filing Date
/JS/	AA	6,072,851	06-06-2000	Sivers	378	15	06-07-1995
	AB	6,118,841	09-12-2000	Lai	378	19	06-11-1998
↓	AC	6,243,437 B1	06-05-2001	Hu, et al.	378	8	11-25-1998
↓	AD	6,292,526 B1	09-18-2001	Patch	378	4	10-27-1999
FOREIGN PATENT DOCUMENTS							
		Document No.	Date	Country			Translation ?
/JS/	AE	EP 0 989 521 A2	03-29-2000	Europe-General Elec			
↓	AF	WO 98/23209 A1	06-04-1998	PCT-Analogic			
↓	AG	WO 98/30980 A1	07-16-1998	PCT-Edholm			
OTHER ART							
/JS/	AH	DEFRISE, M., et al.; Improved 2D rebinning of helical cone-beam CT data using John's equation; 2003; Proc. Of IEEE; pp. 1465-1469.					
	AI	LARIVIERE, P., et al.; Transmission Image Reconstruction and Redundant Information in SPECT With Asymmetric Fanbeam Collimation; 2001; Proc. Of IEEE; (15)194-198.					
	AJ	KATSEVICH, A.; Analysis of an exact inversion algorithm for spiral cone-beam CT; 2002; Phys. Med. Biol.; 47:2583-2597.					
	AK	KOHLER, T., et al.; Artifact analysis of approximate helical cone-beam CT reconstruction Algorithms; 2002; Med. Phys.; 29(1)51-64.					
	AL	KOHLER, T., et al.; Evaluation of Helical Cone-Beam CT Reconstruction Algorithms; 2003; Proc. Of IEEE; 1217-1220.					
↓	AM	KOHLER, T., et al.; A fast and efficient method for sequential cone-beam tomography; 2001; Med. Phys.; 28(11)2318-2327.					
	AN						
Examiner: /John Stregel/					Date Considered: 09/07/2007		
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